

XIV World Forestry Congress

Integrative Approaches to Improve Sustainable Forest Management Under Climate Change

This event will discuss:

- Policies for sustainable forest management under climate change
- Applications of high-resolution climate models for improved forest management
- Techniques for conducting trade-off analysis of management strategies
- Tools to manage carbon storage under climate change
- Improving watershed and landscape level forest management under climate change

12:45 - 14:15

9 SEPTEMBER 2015

HALL 1A



Catering will be provided



Program

- Dr. John Innes, Moderator, University of British Columbia (UBC)
- **Opening remarks**
Mr. Qu Guilin, APFNet Executive Director
- **Adaptation to climate change in forest management: global challenges and local solutions**
Dr. Rodney J. Keenan, University of Melbourne
- **ClimateAP and its application in forest management**
Dr. Tongli Wang, UBC Department of Forest Science
- **Integrating climate change mitigation and adaptation**
Dr. Kalame Fobissie, University of Helsinki
- **Selecting and applying modelling tools to evaluate forest management strategies in the context of climate change**
Dr. Brad Seely, UBC Department of Forest Resources Management
- **Sketching future forests under climate change and adaptation strategies applying new management options in Bangladesh**
Dr. M. Al-Amin, Chittagong University, Bangladesh
- **Forest fire management under a changing climate**
Dr. Futao Guo, Fujian Agriculture and Forestry University